

RAINBOW IN YOUR CAREER

(E2GSG023W)

<p>Introduction</p>	<p>Have you ever thought about how to plan your career? What factors will you consider in your career planning?</p> <p>Since his graduation from college, Prof Ho Kin Chung has made significant contributions in environmental protection from working with the Environmental Protection Department of Hong Kong Government to devoting himself to university education, and then to conducting scientific research in the polar regions. Has he ever planned for his career?</p> <p>As we all know, polar expedition is very dangerous. What difficulties has Prof Ho encountered? Have there been any interesting anecdotes during his expedition? What has been motivating Prof Ho to keep moving forward, even splashing out HK\$1 million from his pension fund on scientific research?</p> <p>At this talk, Prof Ho will answer these questions one by one.</p>
<p>Programme Type / Level</p>	<p>Get-set-goal - Blueprint of Our Life Series Workshop (Token-required)</p>
<p>Instructor(s)</p>	<p>Prof Ho Kin Chung is an internationally renowned expert on red tide and water quality research. He graduated from The Chinese University of Hong Kong and received his M.Sc degree in Environmental Resources from University of Salford in the United Kingdom. Prof Ho began to work in the Environmental Protection Department in 1981 and spent three and a half years studying to complete his part-time Ph.D degree at the University of Hong Kong. In 1992, Prof Ho left the government and started teaching at The Open University of Hong Kong and began his scientific research which has last for 28 years since then. At the end of 1993, Prof Ho began his research study in the polar regions. Over the years, he has travelled to the Arctic 17 times and Antarctic 4 times, and has recently set up the Hong Kong scientific research station, Bauhinia Station, in the Arctic. He is also leader of many environmental protection organisations and has all along been contributing his effort on environmental protection.</p>
<p>Pre-requisite</p>	<p>No special prerequisites are needed.</p>
<p>Target Participants</p>	<ul style="list-style-type: none"> ➢ S1 – S6 HKAGE student members in 2019/20 school year only. Priority will be given to S1 – S6 student members admitted in the 2018/19 & 2019/20 school year. (HKAGE student number begins with 181, 182, 184, 191, 192 or 194). ➢ Class size: 100 <p style="text-align: center;"><i>First-come-first-served.</i></p>
<p>Medium of Instruction</p>	<p>Cantonese</p>
<p>Certificate</p>	<p>E-Certificate will be awarded to participants who have:</p> <ul style="list-style-type: none"> ❖ Attended ALL sessions; AND ❖ Completed all the assignments with satisfactory performance.
<p>Intended Learning Outcomes</p>	<p>Upon completion of the programme, participants should be able to:</p> <ol style="list-style-type: none"> 1. understand the nature of polar research; 2. enhance students' understanding on their social responsibility to protect the environment; 3. enhance students' appreciation of the connection between career planning and individual interests, abilities, traits, and values.

**Application
Deadline**

23 Nov 2020, 12:00 n.n

Student members may withdraw from the programme on or before the deadline. Otherwise, the token will be deducted.

Schedule

Session	Date	Time	Venue
1	12 Dec 2020	2:30 p.m. – 4:30 p.m. (2:30 p.m. -2:45 p.m. for registration)	HKAGE Room 105 Zoom Meeting

Enquiries

For enquiries, please contact us at 3940 0101 after language selection, press "1".

